# EXPERIMENT 6

Aim :

 HowtoExtracting Browser Artifacts.

Procedure:

- Use utilities specific to browser history and cache analysis like **ChromeHistoryView**, **ChromeCacheView**, **IEHistoryView**, and **IECacheView**.
- **ChromeHistoryView:** Reads Google Chrome's history data file, displaying visited URLs, titles, visit times, number of visits, typed counts, and referrer information.
- **ChromeCacheView:** Reads the cache folder of Chrome, showing cached files with details like URL, content type, file size, last accessed, expiration time, and server response.
- **IEHistoryView:** Displays visited URLs from Internet Explorer's history file, allowing export or removal.
- **IECacheView:** Shows files in IE's cache folder along with content and access metadata.
- Launch the respective tool based on the browser.
- Select the user profile or data file to analyze.
- Review collected data such as visited websites, download history, cookies, and search queries.
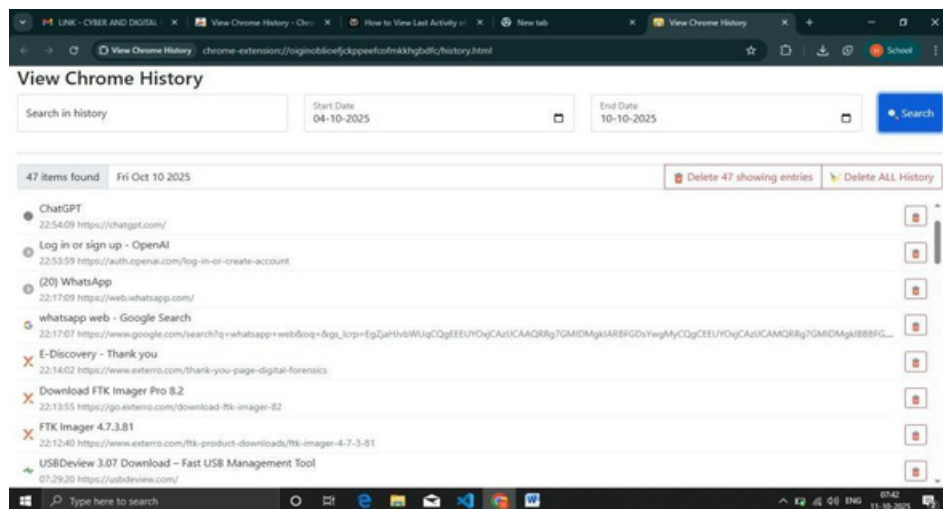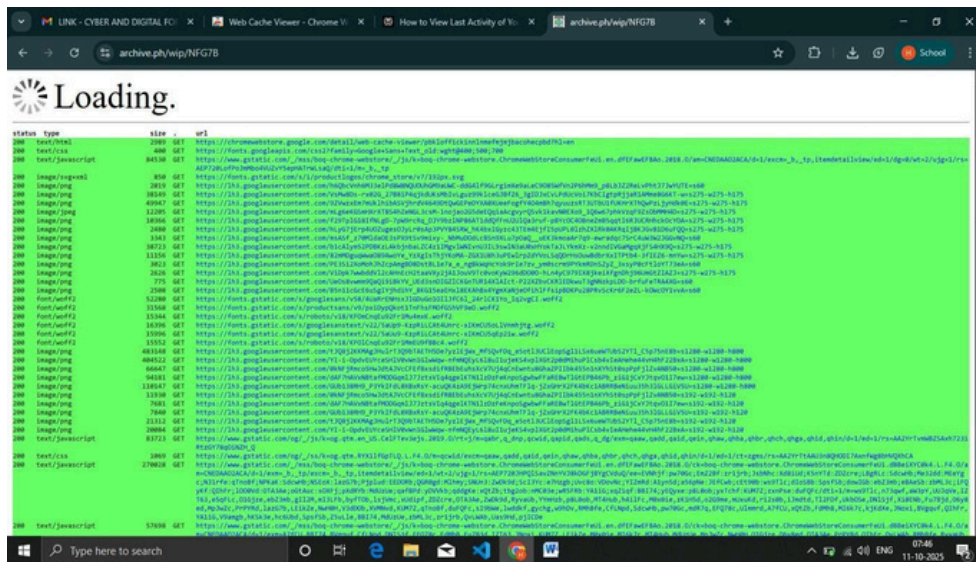
Result:

- Thetools successfully extracted detailed browsing history and cache information.
- Investigators obtained a timeline and context of user internet activities.
- Theextracted artifacts aided in constructing web usage profiles, valuable for forensic andinvestigative purposes.